

22. (Reiterated) The recombinant DNA construct of Claim 20 wherein said transcript termination region is from the 3' flanking region of the mannopine synthase gene.

23. (Reiterated) The recombinant DNA construct of Claim 20 wherein said figwort mosaic virus 34S promoter comprises a TATA box having the sequence TATTTAA.

24. (Reiterated) The recombinant DNA construct of Claim 20 wherein said figwort mosaic virus 34S promoter comprises at least 196bp 5' of the TATTTAA at nucleotides 894 to 900 of Figure 4.

25. (Reiterated) The recombinant DNA construct of Claim 20 wherein said figwort mosaic virus 34S promoter comprises at least 362bp 5' of the TATTTAA at nucleotides 894 to 900 of Figure 4.

26. (Reiterated) The recombinant DNA construct of Claim 20 wherein said figwort mosaic virus promoter comprises at least 892bp 5' of the TATTTAA at nucleotides 894 to 900 of Figure 4.

27. (Reiterated) The recombinant DNA construct of Claim 20 wherein said DNA sequence of interest is a structural gene.

28. (Reiterated) The recombinant DNA construct of Claim 20 wherein said DNA sequence of interest is an anti-sense DNA sequence.

G₂ 10 ~~30~~ (Twice Amended) The [recombinant] DNA cassette of Claim ~~28~~⁹ wherein said DNA sequence of interest joined to said CaMV 35S promoter is different from said DNA sequence of interest joined to said figwort mosaic virus promoter.

L 33. (Reiterated) The recombinant DNA construct of Claim 20 further comprising a 5' untranslated leader sequence.

34. (Reiterated) The recombinant DNA construct of Claim 33, wherein said 5' untranslated sequence is from a figwort mosaic virus 34S promoter.

G₃ 13 ~~35~~ (Thrice Amendment) A plant cell comprising a recombinant DNA construct of any one of Claims ~~20, 22-28, [30,] 33~~^{1, 2-8, 11, 12} and [-] ~~34~~¹² [and 43] or a DNA cassette of any one of Claims ~~43~~^{9, 10} and ~~30~~¹⁰.

14 ~~36~~ (Thrice Amendment) A plant comprising a recombinant DNA construct of any one of Claims ~~20, 22-28, [30,] 33~~^{1, 2-8, 11, 12} and [-] ~~34~~¹² [and 43] or a DNA cassette of any one of Claims ~~43~~^{9, 10} and ~~30~~¹⁰.

L 43. (Reiterated) A DNA cassette for plant genetic engineering applications, wherein said DNA cassette comprises a recombinant DNA construct of Claim 20, and a second recombinant DNA construct comprising as operably joined components in the 5' to 3' direction of transcription, a CaMV 35S promoter, a DNA sequence of interest and a transcript termination region functional in a plant cell.

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